Exhibit 2

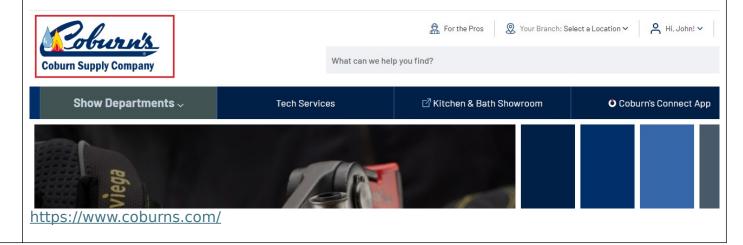
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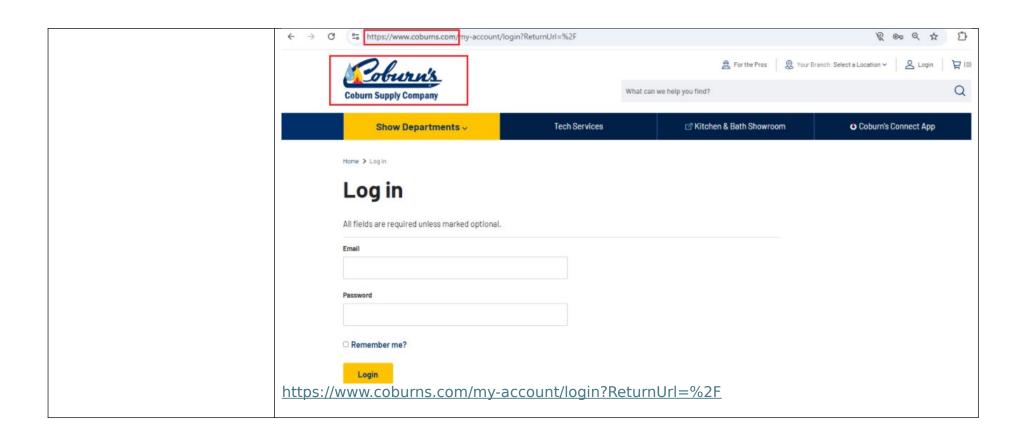
Coburn Supply's website "coburns.com" ("The accused instrumentality")

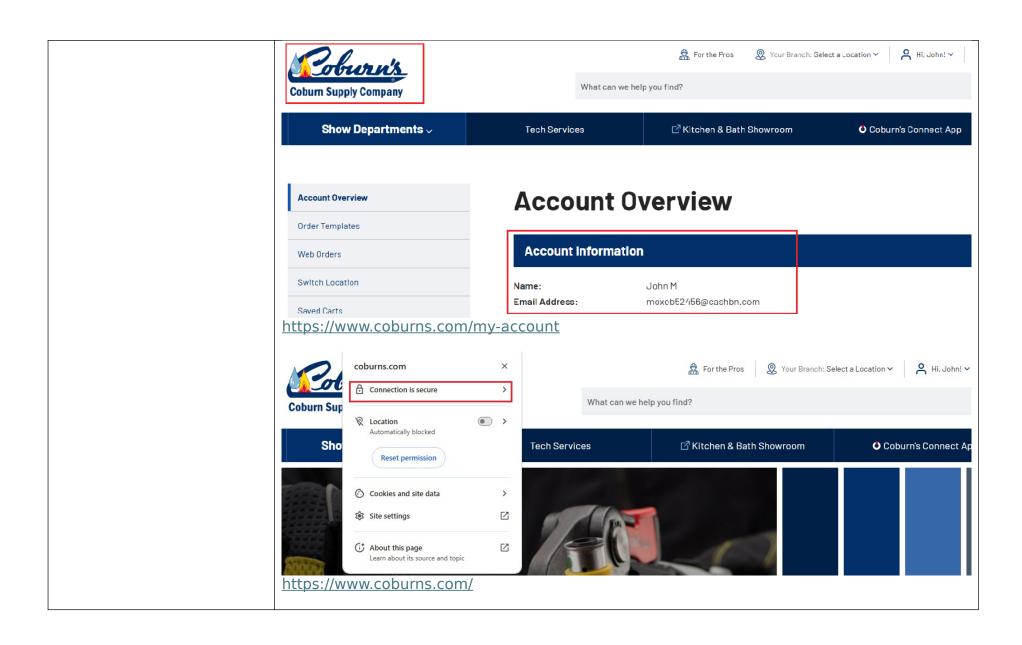
1. A method of using a computer system to authenticate a user seeking to conduct at least one interaction with a secured capability provided by a computer, the method comprising:

The accused instrumentality practices a method of using a computer system (e.g., authentication server of the accused instrumentality, etc.) to authenticate a user seeking to conduct at least one interaction (e.g., account login, product search, etc.) with a secured capability provided by a computer (e.g., server of the accused instrumentality).

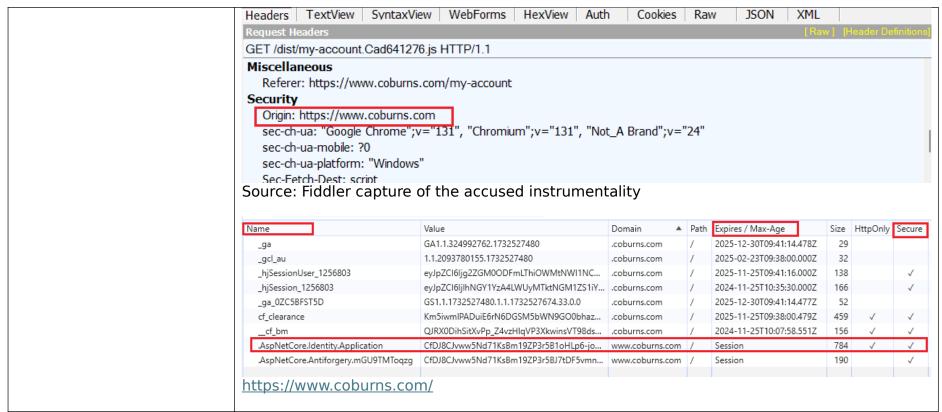
As shown, the website of the accused instrumentality practices providing secure connection with a user's device (electronic device of the user) through HTTPS connections. This is achieved by an authentication server (a computer system) authenticating users seeking to perform actions such as account login, product search, etc., (interactions) ensuring that interactions with secured features are protected from unauthorized access.







Security overview (i)A This page is secure (valid HTTPS). Certificate - valid and trusted The connection to this site is using a valid, trusted server certificate issued by RapidSSL TLS RSA CA G1. View certificate Connection - secure connection settings The connection to this site is encrypted and authenticated using TLS 1.3, X25519MLKEM768, and AES_128_GCM. Resources - all served securely All resources on this page are served securely. https://www.coburns.com/



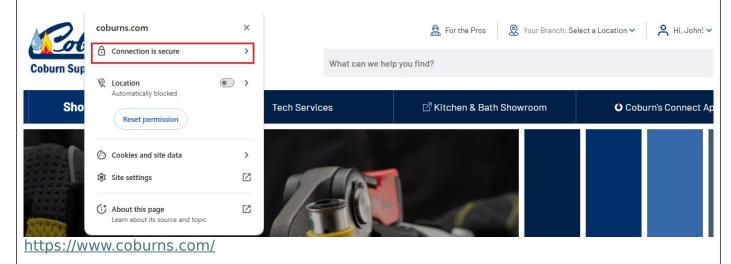
using the computer system to receive a first signal from the computer providing the secured capability, the first signal comprising a reusable identifier corresponding to the secured capability, the reusable identifier assigned for use by the secured capability for a finite period of time;

The accused instrumentality practices using the computer system (e.g., authentication server of the accused instrumentality, etc.) to receive a first signal (e.g., an AspNetCore.Identity.Application set response, etc.) from the computer (e.g., server of the accused instrumentality) providing the secured capability (e.g., secure connection with the website. etc.). first signal comprising reusable the а identifier AspNetCore.Identity.Application, etc.) corresponding to the secured capability (e.g., secure connection with the website, etc.), the reusable identifier assigned for use by the secured capability for a finite period of time (e.g., Max-Age).

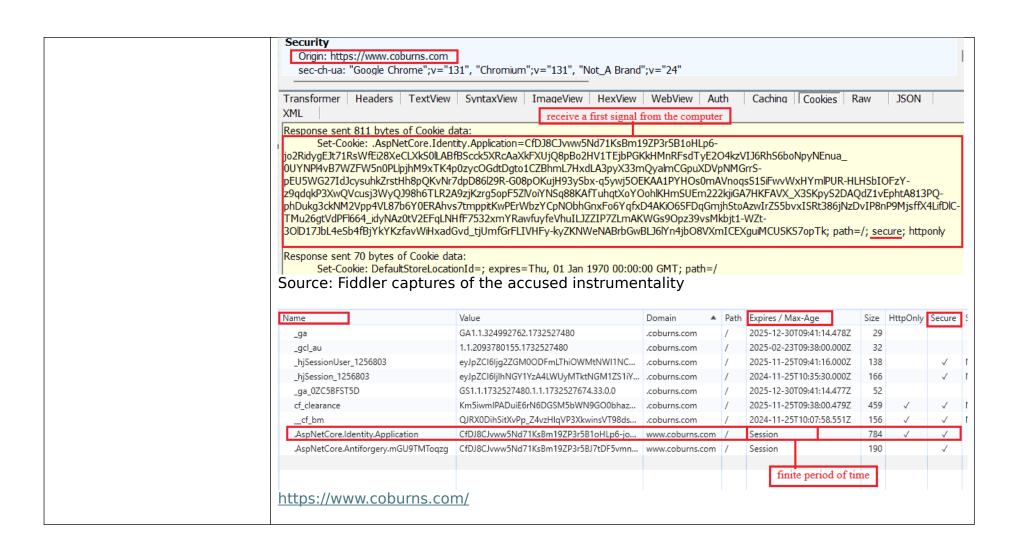
As shown, the website of the accused instrumentality practices providing secure connection with a user's device (electronic device of the user) through HTTPS connections. This is

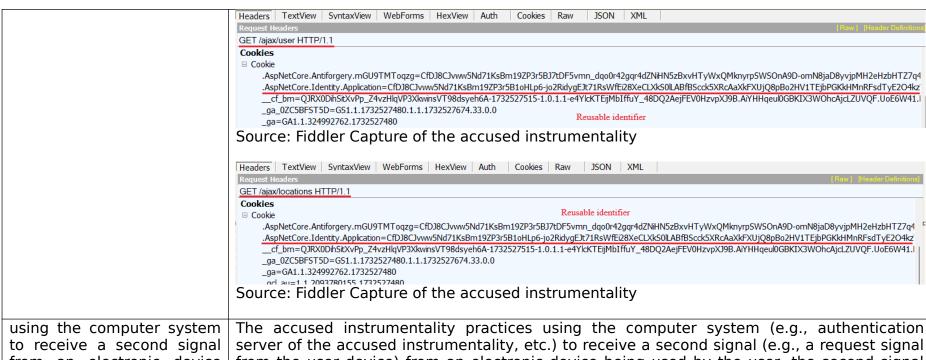
achieved by an authentication server (a computer system) authenticating users seeking to perform actions such as account login, product search, etc., (interactions) ensuring that interactions with secured features are protected from unauthorized access. The server sends a response to set AspNetCore.Identity.Application value, which is set by the user device.

As shown, the AspNetCore.Identity.Application token set by the end device is reused in all further communications with the server. The AspNetCore.Identity.Application token also mentions a Max-Age (e.g., until session ends) for the token, indicating that it can be reused for a finite period.



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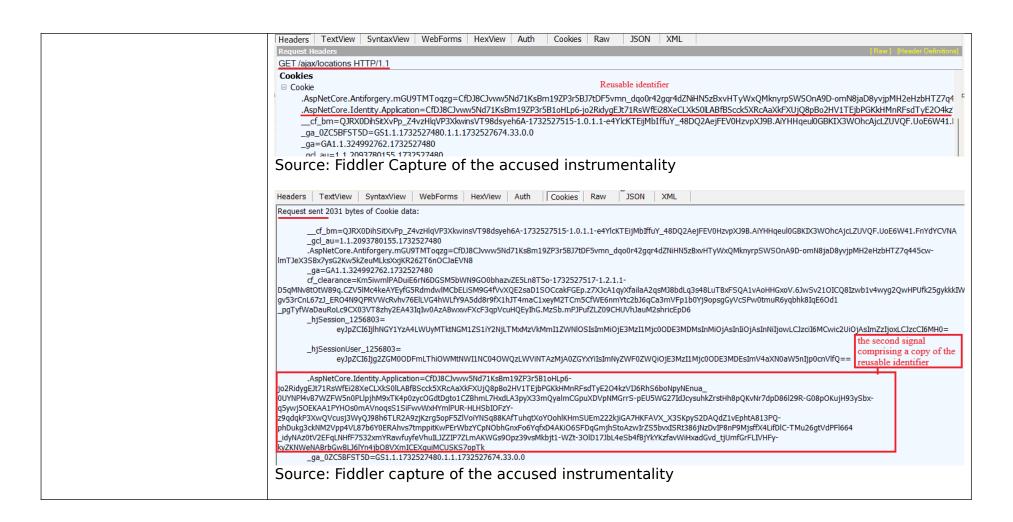


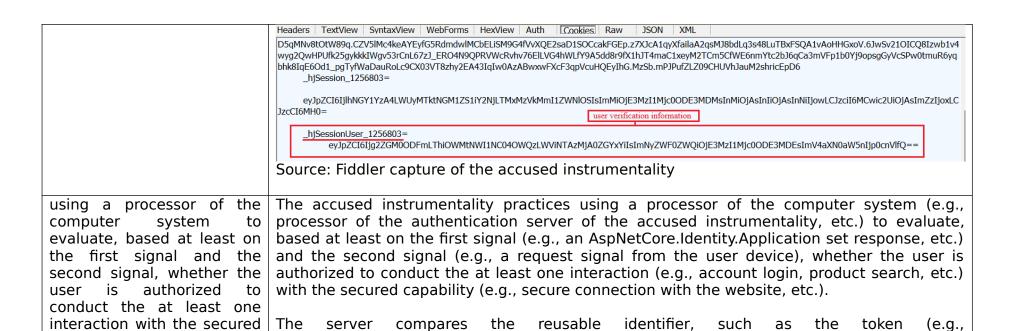
to receive a second signal from an electronic device being used by the user, the second signal comprising a copy of the reusable identifier and user verification information:

The accused instrumentality practices using the computer system (e.g., authentication server of the accused instrumentality, etc.) to receive a second signal (e.g., a request signal from the user device) from an electronic device being used by the user, the second signal (e.g., request signal from the user device) comprising a copy of the reusable identifier (e.g., AspNetCore.Identity.Application, etc.) and user verification information (e.g., hjSessionUser_1256803).

When the server sends a message containing an AspNetCore.Identity.Application to the user device, the client includes a copy of the AspNetCore.Identity.Application in all subsequent requests to the server, along with user verification information (e.g., hjSessionUser_1256803 credentials). This allows the server to authenticate the client for the duration of the session and ensure secure communication between the client and server.

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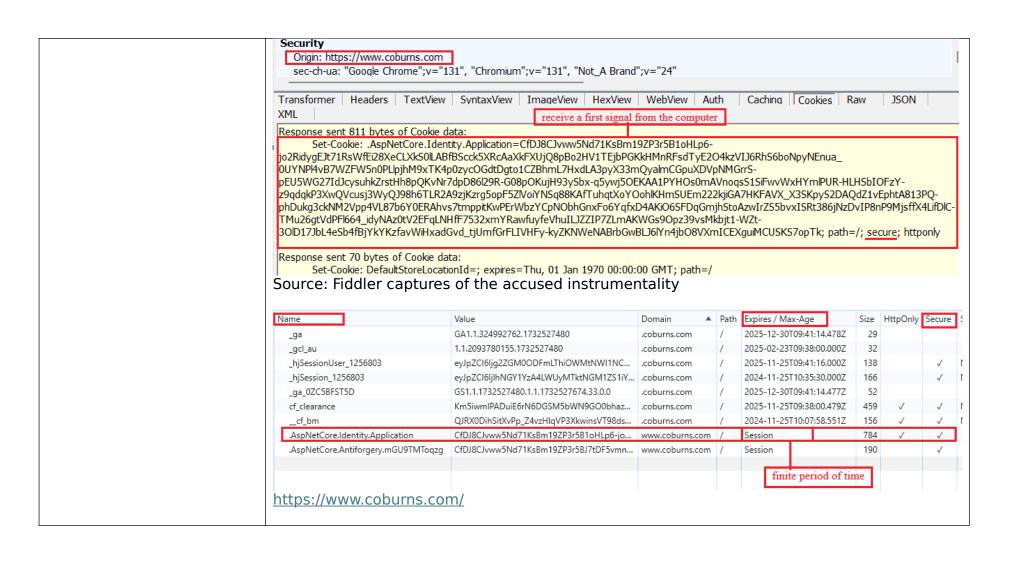


authenticates the user and processes the request securely.

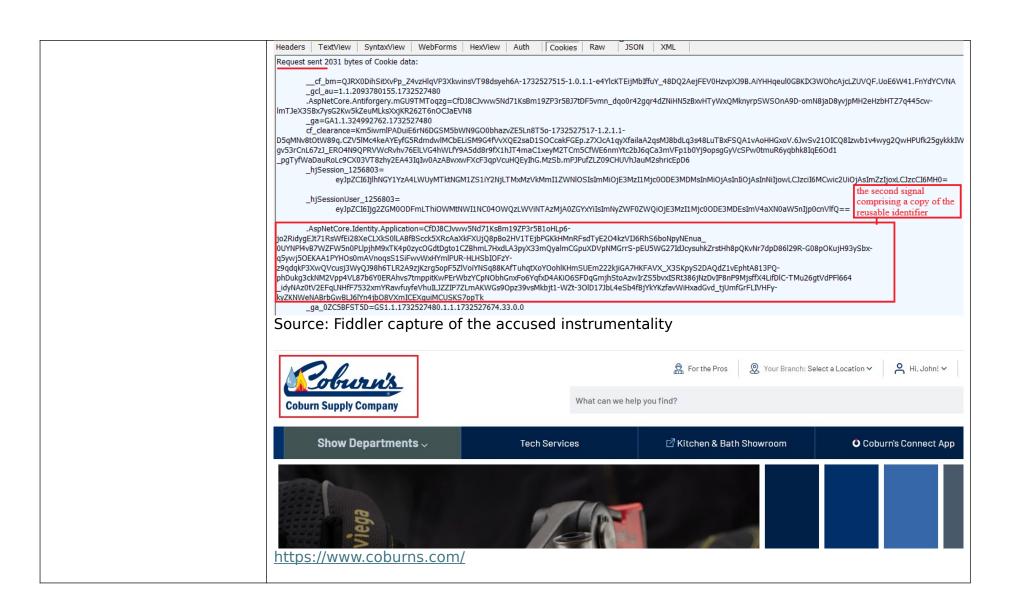
AspNetCore.Identity.Application), in the first response received from the server with the token included in the client's subsequent request. If a match is found, the server

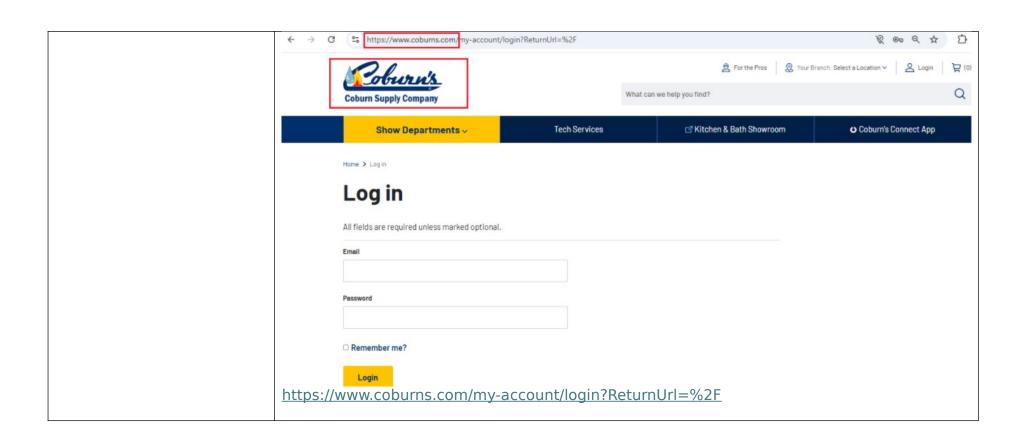
capability; and

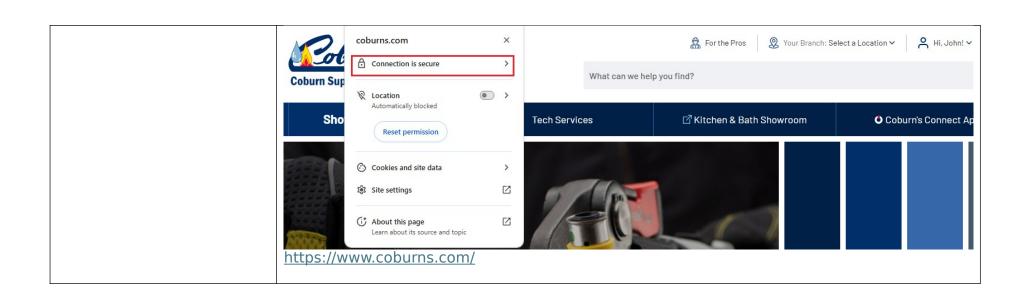
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Security overview







This page is secure (valid HTTPS).

Certificate - valid and trusted

The connection to this site is using a valid, trusted server certificate issued by RapidSSL TLS RSA CA G1.

View certificate

Connection - secure connection settings

The connection to this site is encrypted and authenticated using TLS 1.3, X25519MLKEM768, and AES_128_GCM.

Resources - all served securely

All resources on this page are served securely.

https://www.coburns.com/

in response to an indication from the processor that the authorized user is conduct the at least one interaction with the secured capability, using the computer system transmit a third signal authorization comprising

The accused instrumentality practices in response to an indication from the processor (e.g., processor of the authentication server of the accused instrumentality, etc.) that the user is authorized to conduct the at least one interaction with the secured capability (e.g., secure connection with the website, etc.), using the computer system processor (e.g., authentication server of the accused instrumentality, etc.) to transmit a third signal comprising authorization information (e.g., a response signal from the server to the user device, etc.) to at least one of the electronic device (e.g., user device, etc.) and the computer.

